The Road to the Future

FP² is continuously developing new methods for future pavement improvement.

Join us as we implement new and progressive programs, including:

- Identify and pursue industry/agency research needs
- Coordinate with industry partners AASHTO, AGC, FHWA and ARTBA
- Identify "Best Practices" for pavement preservation programming and techniques
- Promote pavement preservation internationally
- Develop activities for highway users and auto industry groups



BLUERIDGE PARKWAY
NEW JERSEY
TURNPIKE
ROUTE 66

CALIFORNIA HIGHWAY 101

Foundation for Pavement Preservation

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We'll take care of the road.



AS YOU

THE ROAD AHEAD

Millions of dollars built the existing highway infrastructures.....we must preserve them. Investing in the future—this is our business.

GET MOVING. SEE THE DIFFERENCE.

Drive as far as you want. we'll take care of the road.



Preparing a car to run smoothly requires upkeep and attention. From scheduled tune-ups to oil changes, timely maintenance is everything. The same is true with a pavement. We are supporting America's highway infrastructure to give you a smooth, safe ride - every time.

Even the best surfaces are subject to wear and tear. We strive to define the right treatment for the right road at the right time. It's this timely and qualified pavement preservation that enriches travel and safeguards against costly reconstruction. Excellence in pavement management results in durability, endurance and dependability.

Count on our roads to withstand nature's toughest elements. We take pride in our work. From the Blue Ridge Parkway to the Pacific Coast Highway, anticipate a safe, smooth ride.





Get Moving. See the difference.

The Foundation for **Pavement Preservation** (FP²), established in 1992, provides resources to advance knowledge for managing and preserving pavements. FP² supports research to educate government and industry professionals in the economical, safety and performance advantages of pavement preservation. We strive to continuously improve the quality and understanding of new technologies through education, research, international education and public-private partnering.

Research

- Expert task group on pavement preservation
- Improved lab test methods and procedures
- Focused research on design and construction
- Develop cost-effective preservation campaigns

Information Management

- Established information network
- Technical Inquiry Response Group
- Circulate guidelines via CD-ROM, Web site

Education and Networking

- Knowledge sharing
- Participate in industry/ agency conferences and trade shows
- Host symposiums and workshops
- Prepare and distribute technical literature
- Work with AASHTO for increased public awareness



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